

Plasmid constructs

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An abbreviated version of this protocol was published in Science Advances in Jan 2021

EphrinB2 clustering by Nipah virus G is required to activate and trap F intermediates at supported lipid bilayer–cell interfaces

DOI: [10.1126/sciadv.abe1235](https://doi.org/10.1126/sciadv.abe1235)

Detailed protocol

Hi Xu -

Did you want the sequences of all of the expression constructs in the paper? We're not sure what you are interested in exactly.

Best -

Ted Jardetzky

How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Jardetzky, T. (2021). Plasmid constructs. Bio-protocol Preprint. bio-protocol.org/prep875.
2. Wong, J. J., Chen, Z., Chung, J. K., Groves, J. T. and Jardetzky, T. S.(2021). EphrinB2 clustering by Nipah virus G is required to activate and trap F intermediates at supported lipid bilayer–cell interfaces. Science Advances 7(5). DOI: [10.1126/sciadv.abe1235](https://doi.org/10.1126/sciadv.abe1235)

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